

L Number	Hits	Search Text	DB	Time stamp
1	2850	carbon near nanotube	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:15
2	166	carbon near nanotube and polymer and blend\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:16
3	158	carbon near nanotube and polymer and blend\$ and electric\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:16
4	149	carbon near nanotube and polymer and blend\$ and electric\$ and conducti\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:16
5	138	carbon near nanotube and polymer and blend\$ and electric\$ and conductive\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:17
6	69	carbon near nanotube and polymer near20 blend\$ and electric\$ and conductive\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:17
7	0	carbon near nanotube and polymer near20 blend\$ and electric\$ and conductive\$ and (dimethylphenol or trimethylphenol) and polyester and polyimide and cyclohexanedicarboxylate and polyamide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:19
8	2	carbon near nanotube and polymer near20 blend\$ and electric\$ and conductive\$ and (dimethylphenol or trimethylphenol) and (polyester or polyimide cyclohexanedicarboxylate or polyamide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:23
9	55	carbon near nanotube and polymer near20 blend\$ and electric\$ and conductive\$ and (dimethylphenol or trimethylphenol or polyester or polyimide cyclohexanedicarboxylate or polyamide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:25
10	35	(single and wall\$) near20 carbon near nanotube and polymer near20 blend\$ and electric\$ and conductive\$ and (dimethylphenol or trimethylphenol or polyester or polyimide cyclohexanedicarboxylate or polyamide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:28
11	0	(single and wall\$) near20 carbon near nanotube and polymer near20 blend\$ and electric\$ and conductive\$ and (dimethylphenol or trimethylphenol or polyester or polyimide cyclohexanedicarboxylate or polyamide) and bulk and izod	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:28
12	0	(single and wall\$) near20 carbon near nanotube and polymer near20 blend\$ and electric\$ and conductive\$ and (dimethylphenol or trimethylphenol or polyester or polyimide cyclohexanedicarboxylate or polyamide) and izod	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:28

13	0	(single and wall\$) near20 carbon near nanotube and polymer near20 blend\$ and electric\$ and conductive\$ and (dimethylphenol or trimethylphenol or polyester or polyimide cyclohexanedicarboxylate or polyamide) and izod and surface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:29
14	14	(single and wall\$) near20 carbon near nanotube and polymer near20 blend\$ and electric\$ and conductive\$ and (dimethylphenol or trimethylphenol or polyester or polyimide cyclohexanedicarboxylate or polyamide) and bulk and surface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/19 15:29

Day : Monday
Date: 7/19/2004

Time: 15:21:23



Inventor Name Search Result

Your Search was:

Last Name = CHARATI

First Name = SANJAY

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
<u>60494678</u>	Not Issued	020	08/12/2003	ELECTRICALLY CONDUCTIVE COMPOSITIONS AND METHOD OF MANUFACTURE THEREOF	CHARATI, SANJAY
<u>10803694</u>	Not Issued	030	03/18/2004	ELECTRICALLY CONDUCTIVE COMPOSITIONS AND METHOD OF MANUFACTURE THEREOF	CHARATI, SANJAY GURBASAPPA
<u>10743198</u>	Not Issued	030	12/22/2003	SELF HEATING APPARATUS	CHARATI, SANJAY GURBASAPPA
<u>10741361</u>	Not Issued	020	12/19/2003	POLYMER NANOCOMPOSITES AND METHODS FOR THEIR PREPARATION	CHARATI, SANJAY GURBASAPPA

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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